CLAIMS

What is claimed is:

- 1 1. A network based automotive service event scheduling
- 2 and monitoring system comprising:
- at least one customer computer; and
- at least one service event coordinator in
- 5 communication with the customer computer, the repair event
- 6 coordinator comprises:
- a service arrangement module, the service arrangement
- 8 module being configured to enable a customer to arrange a
- 9 service event via a communications network,
- a service event module, the service event-viewing
- nodule being configured to allow the customer to receive
- video transmissions of the service event and check the
- 13 status of the service event after the commencement of the
- 14 service event via the communications network, and
- a service history module, the service history module
- 16 being configured to allow the customer to obtain the
- 17 service event history for the customer via the
- 18 communications network.

- 1 2. The system of claim 1 wherein the service event
- 2 coordinator further comprises a company overview module.
- 1 3. The system of claim 2 wherein the company overview
- 2 module is configured to provide information concerning
- 3 services of a service provider.
- 1 4. The system of claim 2 wherein the company overview
- 2 module includes a vision component, a company information
- 3 component, a location list component, and a
- 4 solution/service component.
- 1 5. The system of claim 4 wherein the solution/service
- 2 component is configured to provide the user with scheduling
- 3 solutions for transporting a vehicle to and from service
- 4 facility.
- 1 6. The system of claim 4 wherein the vision component
- 2 provides the user with business goals for a service
- 3 provider.
- 1 7. The system of claim 4 wherein the company information
- 2 component provides the user with pertinent information
- 3 concerning day to day operations of a service provider.

- 1 8. The system of claim 4 wherein the location list
- 2 component provides the user with physical locations of
- 3 service facilities of a service provider.
- 1 9. The system of claim 1 wherein the service arrangement
- 2 module includes a self-diagnosis component, technician chat
- 3 component, and a arrange service component.
- 1 10. The system of claim 9 wherein the self diagnosis
- 2 component enables the user to identify for a service
- 3 provider problems with a vehicle.
- 1 11. The system of claim 9 wherein the technician chat
- 2 component enables the user to converse with a specialist
- yia the communications network.
- 1 12. The system of claim 9 wherein the arrange service
- 2 component enables the user to obtain the service event.
- 1 13. The system of claim 1 wherein the service event module
- 2 includes a service event-viewing component and a vehicle
- 3 status component.
- 1 14. The system of claim 13 wherein the service event-
- viewing component enables the user to view an active
- 3 service event in a real time video stream via the
- 4 communications network.

- 1 15. The system of claim 13 wherein the vehicle status
- 2 component enables the user to view and approve estimates,
- 3 determine the process stage of a vehicle and pay for the
- 4 service event.
- 1 16. The system of claim 1 wherein the service history
- 2 module includes a resource component, a service history
- 3 viewing component, an add/edit vehicle component and an
- 4 edit personal information component.
- 1 17. The system of claim 17 wherein the service history
- viewing component enables the user to retrieve and display
- 3 a chronological history of all service events for a
- 4 vehicle.
- 1 18. The system of claim 1 wherein the service event
- 2 coordinator further comprises a comparison module.
- 1 19. The system of claim 18 wherein the comparison module
- 2 enables the user to compare services provided by a first
- 3 service provider with the services provided by second
- 4 service provider.

- 1 20. A network based automotive service event scheduling
- 2 and monitoring system comprising:
- at least one customer computer; and
- at least one repair event coordinator in communication
- with the customer computer, the service event coordinator
- 6 includes a service arrangement module, a service event
- module, and a service history module.

- 1 21. The system of claim 20 wherein the service arrangement
- 2 module is configured to enable a customer to arrange a
- 3 service event via a communications network.
- 1 22. The system of claim 20 wherein the service event
- 2 module is configured to allow the customer to receive video
- 3 transmissions of the service event and check the status of
- 4 the service event after the commencement of the service
- 5 event via the communications network.
- 1 23. The system of claim 20 wherein the service history
- 2 module is configured to allow the customer to obtain the
- 3 service event history for the customer via the
- 4 communications network.
- 1 24. The system of claim 20 wherein the service event
- 2 coordinator further comprises a company overview module.
- 1 25. The system of claim 24 wherein the company overview
- 2 module is configured to provide information concerning
- 3 services of a service provider.
- 1 26. The system of claim 24 wherein the company overview
- 2 module includes a vision component, a company information
- 3 component, a location list component, and a
- 4 solution/service component.

- 1 27. The system of claim 23 wherein the solution/service
- 2 component is configured to provide the user with scheduling
- 3 solutions for transporting a vehicle to and from service
- 4 facility.
- 1 28. The system of claim 23 wherein the vision component
- 2 provides the user with a business goals for a service
- 3 provider.
- 1 29. The system of claim 23 wherein the company information
- 2 component provides the user with pertinent information
- 3 concerning day to day operations of a service provider.
- 1 30. The system of claim 23 wherein the location list
- 2 component provides the user with physical locations of
- 3 service facilities of a service provider.
- 1 31. The system of claim 20 wherein the service arrangement
- 2 module includes a self-diagnosis component, technician chat
- 3 component, and a arrange service component.
- 1 32. The system of claim 28 wherein the self-diagnosis
- 2 component enables the user to identify for a service
- 3 provider problems with a vehicle.

- 1 33. The system of claim 28 wherein the technician chat
- 2 component enables the user to converse with a specialist
- 3 via the communications network.
- 1 34. The system of claim 28 wherein the arrange service
- 2 component enables the user to obtain the service event.
- 1 35. The system of claim 20 wherein the service event
- 2 module includes a service event-viewing component and a
- 3 vehicle status component.
- 1 36. The system of claim 32 wherein the service event-
- viewing component enables the user to view an active
- 3 service event in a real time video stream via the
- 4 communications network.
- 1 37. The system of claim 32 wherein the vehicle status
- 2 component enables the user to view and approve estimates,
- 3 determine the process stage of a vehicle and pay for the
- 4 service event.

- 1 38. The system of claim 20 wherein the service history
- 2 module includes a resource component, a service history
- 3 viewing component, an add/edit vehicle component and an
- 4 edit personal information component.
- 1 39. The system of claim 36 wherein the service history
- 2 viewing component enables the user to retrieve and display
- 3 a chronological history of all service events for a
- 4 vehicle.
- 1 40. The system of claim 20 wherein the service event
- 2 coordinator further comprises a comparison module.
- 1 41. The system of claim 37 wherein the comparison module
- 2 enables the user to compare services provided by a first
- 3 service provider with the services provided by second
- 4 service provider.

- 1 42. A method of coordinating and monitoring an automotive
- 2 service event via a communications network comprising the
- 3 steps of:
- arranging a service event;
- viewing the service event through the communications
- 6 network;
- obtaining status updates concerning the progress of
- 8 the service event; and
- paying for the service event via the communications
- 10 network.